

At page 3, between lines 1 and 2, insert the following text:

a<sup>3</sup>  
--The present invention includes low-temperature stable random polymers of fatty alcohols with ethylene oxide and propylene oxide, the ethylene oxide and propylene oxide being present in a certain selected quantity ratio. The present invention also includes a process for the production of such random polymers of fatty alcohols, and to methods of using such polymers as surfactants in water-dilutable concentrates including, for example, concentrates of detergents, pesticides and/or agrochemicals.--

At page 3, between lines 19 and 20 thereof, insert:

--DETAILED DESCRIPTION OF THE INVENTION--.

a<sup>4</sup>  
At page 6, line 14 thereof, replace "2EO" with --2PO--.

At page 7, line 17 thereof, replace "(3.72 moles)" with --(3.77 moles)--.

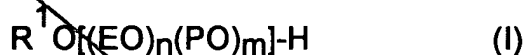
At page 8, between lines 1 and 2, insert --What is claimed is:--.

a<sup>5</sup>  
Please add new page 10, which is attached hereto, containing an Abstract of the Disclosure, following the claims.

**In the Claims:**

Please add new claims 10-30, as follow:

part B1  
--10. (New) A mixture of polymers comprising random fatty alcohol alkoxylates according to the general formula (I):



wherein R<sup>1</sup> represents an alkyl group having from about 6 to about 22 carbon atoms, each EO represents -CH<sub>2</sub>CH<sub>2</sub>O-, each PO independently represents -C(CH<sub>3</sub>)HCH<sub>2</sub>O- or -CH<sub>2</sub>C(CH<sub>3</sub>)HO-, and wherein n represents the average number of EO units present in each random fatty alcohol alkoxylate and has a value of from